US ERA ARCHIVE DOCUMENT

109801FILE COPY Shaughnessy No.

Date Out EFB: JAN 28 1983

To:

Hank Jacoby

Product Manager 21
Registration Division (TS-767)

From:

Emil Regelman, (Acting) Head

Review Section No. 1

Environmental Fate Branch

Hazard Evaluation Division (TS-769)



Attached please find the environmenta	al fate review of:	•
Reg./File No.: 359-EUP-AG	and the side of th	
Chemical: Iprodione	des des des des des auto any des auto any des auto des auto des auto des auto auto auto auto auto auto auto au	
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Type Product: Funcicide		
Product Name: ROVRAL Fungicide	- The state was the state of th	
Company Name: Rhone-Poulenc		
Submission Purpose: EUP on lettuce		
ZBB Code: other	ACTION CODE: 750	
Date In: 12/10/82	EFB # 103	
Date Completed: JAN 28 1983	TAIS (level II)	Days
	52	0.25
Deferrals To:		
Ecological Effects Branch		
Residue Chemistry Branch		
Toxicology Branch		

1. INTRODUCTION

- 1.1 Rhone-Poulenc is requesting an EUP for the use of iprodione on lettuce. During the 2-year permit, a total of 38,000 pounds of active ingredient will be used (i.e., 19,000 pounds each year). During the first year, 10,000 acres over 5 states will be involved. During the second year, an unspecified acreage and number of states will be involved.
- 1.2 For a strucure of the active ingredient and data previously reviewed, refer to the 1/20/82 and 10/16/78 EFB evaluations.

 For use directions, refer to the attached label.

2. RECOMMENDATIONS

- 2.1 Data previously submitted and reviewed are adequate and support the proposed permit.
- 2.2 For registration, rotational crop data will be needed.

 Data on file indicate residues of iprodione and its degradation products will remain in soil at least until the following crop is planted. Since lettuce often follows lettuce, it may be possible, being exposed to the soil residues resulting from the previous lettuce crop's treatment, that the second lettuce crop will have a different residue pattern (in quality and quantity) than the first crop. Therefore, the fact that lettuce follows lettuce may not be grounds to waive a rotational crop

Samuel M. Creeger

January 28, 1983

Section #1/EFB

study.

Hazard Evaluation Division

IPRODIONE EF REVIEWS	109801
Page is not included in this copy. Pages 3 through 4 are not included.	
The material not included contains the following information:	ng type of
Identity of product inert ingredients.	
Identity of product impurities.	
Description of the product manufacturing process	•
Description of quality control procedures.	
Identity of the source of product ingredients.	
Sales or other commercial/financial information.	
✓ A draft product label.	
The product confidential statement of formula.	
Information about a pending registration action.	
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The document is not responsive to the request.	
The information not included is generally considered by product registrants. If you have any questions, pl the individual who prepared the response to your requ	ease contact.